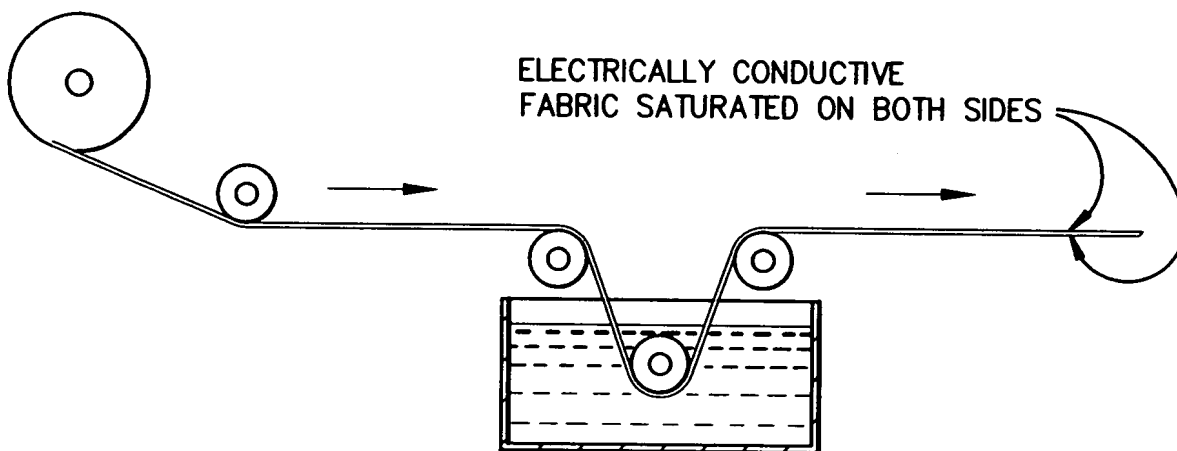
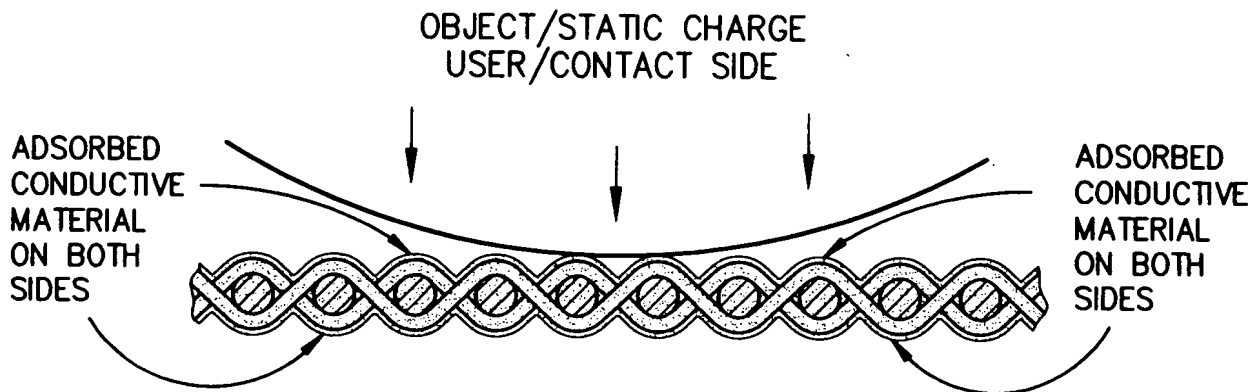




1/2

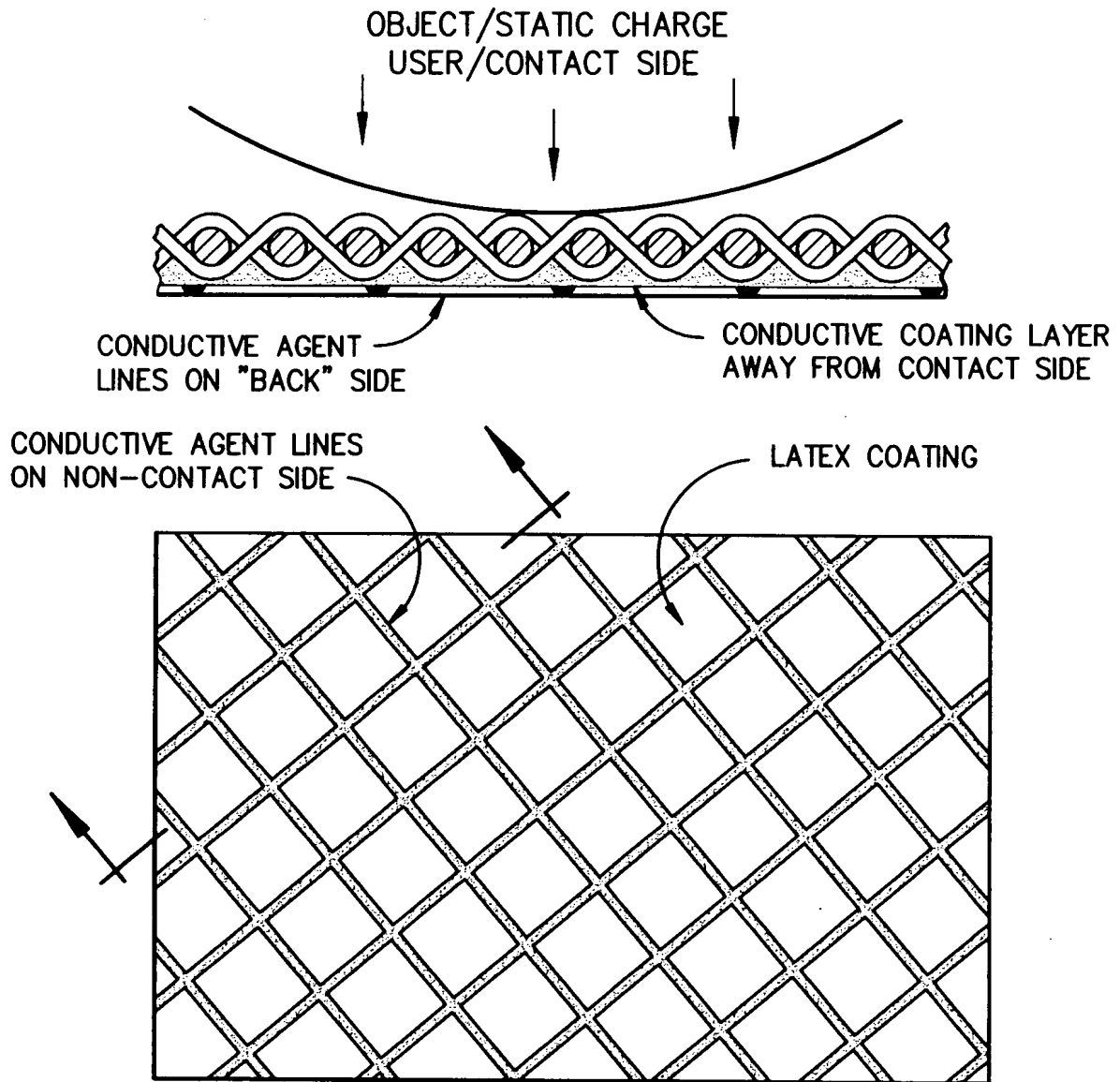
FRASER/BULLOCK COMBINATION OF A FLUORO-CONTAINING FABRIC WITH CONDUCTIVE MATERIAL ON BOTH SIDES



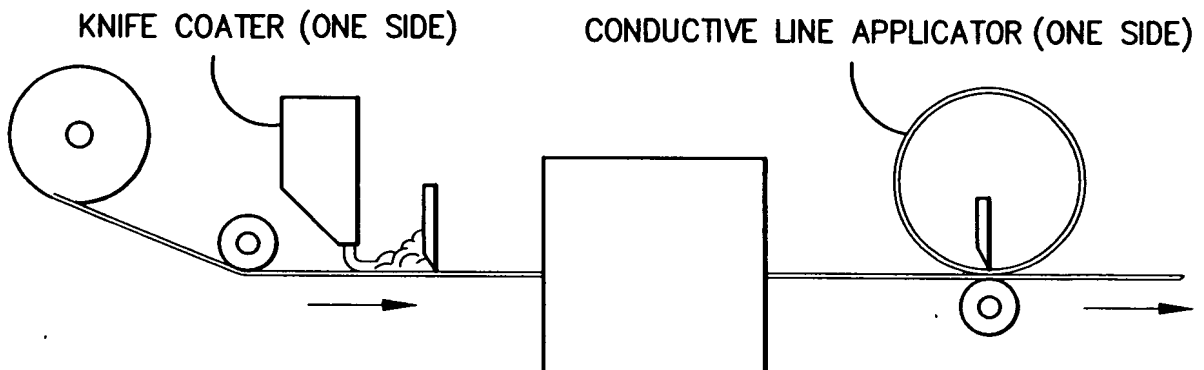
"DIP" COATING CONDUCTIVE MATERIAL
BY FULL SATURATION (IMMERSION) OF
A TEXTILE OR FABRIC

THE INVENTION

CONDUCTIVE LAYER ON BACKSIDE OF TREATED TEXTILE



CONDUCTIVE PATTERN ON BACKSIDE OF FABRIC



APPLICATION OF COATING AND/OR CONDUCTIVE AGENT ON ONLY ONE SIDE OF TEXTILE